

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

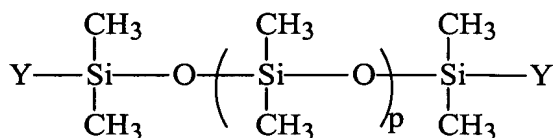
**LISTING OF CLAIMS:**

1. (Currently Amended) An article comprising a base material and at least one hard coat layer, the at least one hard coat layer comprising an outermost layer of the article,

wherein the outermost layer comprises a cured film formed by coating and curing a curing composition comprising an actinic energy-curing resin, wherein the actinic energy-curing resin comprises a silicone resin having a silicon content of from 23 to 32 weight%; and prior to ~~coating~~ curing, a coating amount of the silicone resin is from 0.4 to 45 mg/m<sup>2</sup>,

wherein the actinic energy-curing resin further comprises a first curing resin having a first molecule, the first molecule having three or more ethylenically unsaturated groups; and

wherein the silicone resin is a polydimethylsiloxane represented by formula (a):



wherein Y represents a hydrogen atom, a methyl group, a hydroxyl group or a methoxy group; p represents an integer of from 10 to 1,500; and 10 to 25% methyl groups are substituted with an alkyl group having a (meth) acrylate group, and

wherein a thickness of the at least one hard coat layer is from 3 to 40 μm.

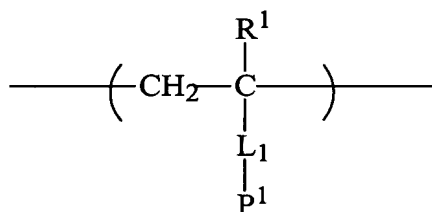
2. (Canceled).

3. (Previously Presented) The article as claimed in claim 1, wherein

the actinic energy-curing resin further comprises: a first curing resin having a first molecule, the first molecule having three or more ethylenically unsaturated groups; and a second curing resin having a second molecule, the second molecule having three or more ring-opening polymerizable groups, and

the actinic energy-curing resin has a content of the second resin from 5 to 40 weight% to the total content of the first resin and the second resin.

4. (Original) The article as claimed in claim 3, wherein the second curing resin is a crosslinkable polymer having a repeating unit represented by formula (1):



wherein  $\text{R}^1$  represents a hydrogen atom or an alkyl group having from 1 to 4 carbon atoms;  $\text{P}^1$  represents a monovalent group having a ring-opening polymerizable group; and  $\text{L}^1$  represents a single bond or a divalent linking group.

5. (Previously Presented) The article as claimed in claim 3, wherein the three or more ring-opening polymerizable groups comprise a cationic polymerizable group.

6. (Canceled).

7. (Previously Presented) The article as claimed in claim 1, wherein the curing composition comprises a particulate filler of 5 to 35 weight parts to 100 weight parts in total of the actinic energy-curing resin.

8. (Previously Presented) The article as claimed in claim 1, wherein the hard coat layer is a single layer.

9-11. (Canceled).

12. (Previously Presented) An information recording media capable of reproducing an information signal by an optical means, which comprises: a substrate; a recording layer capable of recording the information signal; and a light-transmitting layer capable of transmitting a light in this order,

wherein the light-transmitting layer is an article as claimed in claim 1.

13. (Original) The information recording media as claimed in claim 12, wherein the base material is a polycarbonate film having a thickness of from 20 to 300  $\mu\text{m}$ , and the light transmitting layer has a thickness of from 50 to 300  $\mu\text{m}$ .

14. (Previously Presented) The article as claimed in claim 1, wherein the base material is a film having a thickness of from 20 to 300  $\mu\text{m}$ .

15. (Previously Presented): An information recording media capable of reproducing an information signal by an optical means, which comprises: a substrate; a recording layer capable

of recording the information signal; and a light-transmitting layer capable of transmitting a light in this order,

wherein the light-transmitting layer is an article comprising a base material and at least one hard coat layer, the at least one hard coat layer comprising an outermost layer of the article,

the outermost layer comprises a cured film formed by coating and curing a curing composition, and

the curing composition comprises an actinic energy-curing resin comprising a silicon resin of from, 0.001 to 0.2 weight% to the total amount of the actinic energy-curing resin,

wherein the silicon resin has a silicon content of from 23 to 32 weight%, and

wherein a thickness of the at least one hard coat layer is from 3 to 40  $\mu\text{m}$ .